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ELI LILLY AND COMPANY

By Linda M. Dunbar Date February 28, 2008

PATENT APPLICATION
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	:	Jeffry D. Watkins, et al.)	Confirmation: 5377
Serial No.	:	10/541,260)	
Filed	:	June 30, 2005)	Group Art Unit: 1644
For	:	TNF-Alpha Binding Molecules)	
Docket No.	:	X-16758M)	Examiner: Skelding, Z.

NOTICE TO COMPLY WITH REQUIREMENTS FOR PATENT APPLICATIONS
CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE
DISCLOSURES

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This is in response to a "Notice To Comply With Requirements For Patent Applications Containing Nucleotide Sequence and/Or Amino Acid Sequence Disclosure" dated 28 January 2008, noting the absence of an acceptable Sequence Listing.

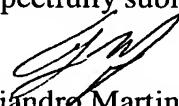
Enclosed herewith are:

- 1) a copy of the Notice;
- 2) a computer-readable copy of the Sequence Listing pursuant to 37 C.F.R. §1.821 (e);
- 3) a paper copy of the Sequence Listing pursuant to 37 C.F.R. §1.821 (c);
- 4) an affirmation pursuant to 37 C.F.R. §1.821 (f);

Serial No. 10/541,260
Docket No. X-16758M

- 5) a Preliminary Amendment amending the specification to include the sequence listing.

Respectfully submitted,


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Feb. 28, 2008

Amendments to the Sequence Listing

Please replace the originally filed Sequence Listing with the amended sequence listing attached to this amendment. All amendments relate to the improper numbering of the sequences. Thus, no new matter is added through any of the amendments.

The following amendments were made in the Sequence Listing:

SEQ ID NO:	Sequence Listing as filed	Sequence Listing as amended	Reason for amendment; basis in Specification
18,24,30,32,42,48 , 52,76,80,84	<223> The residues in these positions could be any amino acid	The <223> response explaining the "n's" has been corrected to read: "The nucleotides in these positions could be any nucleotides"	Per PAIR, see 21 page Sequence error entry.
87	tggctccag gtgccaaatg tgaatttgt ctgactcg	Gly Phe Thr Phe Arg Asn His Trp Met Asn	Changed to reflect Table 6, page 33 of Specification.
88	tggctccag gtgccaaatg t	ggattca ttccggaaacca ctggatgaac	Changed to reflect Table 6, page 33 of Specification.
89	gacagatggt gcagccacag t	Glu Ile Arg Ser Lys Ser Ile Asn Ser Ala Thr Phe Tyr Ala Glu Ser	Changed to reflect Table 6, page 33 of Specification.
90	ctctccacag gtgtccactc ccaggtaaa ctgcaggtc	gaaatttagt caaaaatctat taattctgca acattttatg cggagtcgt gaaagggg	Changed to reflect Table 6, page 33 of Specification.
91	ctctccacag gtgtccactc c	Asn Tyr Tyr Gly Ser Tyr Tyr Asp His	Changed to reflect Table 6, page 33 of Specification.
92	gaagaccgat gggcccttgg t	aattactacg gtatgttata cgaccat	Changed to reflect Table 6, page 33 of Specification.
115	(new)	SEQ ID NO: 109 of Figure 15 as filed	Corrected SEQ ID NO:109 from that found in Figure 15 as filed
116	(new)	SEQ ID NO: 110 of Figure 15 as filed	Corrected SEQ ID NO:110 from that found in Figure 15 as filed
117	(new)	tggctccag gtgccaaatg tgaatttgt ctgactcg	Renumbered SEQ ID NO:87 of original Sequence Listing
118	(new)	tggctccag gtgccaaatg t	Renumbered SEQ ID NO:88 of original Sequence Listing
119	(new)	gacagatggt gcagccacag t	Renumbered SEQ ID NO:89 of original Sequence Listing
120	(new)	ctctccacag gtgtccactc ccaggtaaa ctgcaggtc	Renumbered SEQ ID NO:90 of original Sequence Listing
121	(new)	ctctccacag gtgtccactc c	Renumbered SEQ ID NO:91 of original Sequence Listing
122	(new)	gaagaccgat gggcccttgg t	Renumbered SEQ ID NO:92 of original Sequence Listing